

Table S1. Embryonic and placental development

Gestational age (dpc)	<i>p45NF-E2</i> genotype	<i>n</i>	Embryonic length (mm)	Embryonic weight (mg)	Placental weight (mg)	Placental area (mm ²)
10.5	+/-	30	5.0±0.01	26±3	59±1	74±1
	-/-	37	5.1±0.01	26±2	51±1	74±1
12.5	+/-	40	8.9±0.02	114±4	106±4	202±2
	-/-	36	8.8±0.02	110±6	105±6	203±4
14.5	+/-	64	11.1±0.02	305±5	109±5	204±5
	-/-	70	11.3±0.03	306±4	108±4	205±3
16.5	+/-	27	16.6±0.01	665±9	100±5	173±5
	-/-	32	15.9±0.02*	640±7*	101±7	174±2
17.5	+/-	50	19.8±0.02	1003±9	101±3	176±3
	-/-	43	16.5±0.02**	911±8**	104±4	174±4

Embryonic length and weight as well as placental weight and area (embryonic aspect of the placenta) as a function of pregnancy duration. Mean ± s.e.m. *, $P < 0.05$; **, $P < 0.01$; ANOVA.